Approved For Release 2005/07/12: CIA-RDP85-00988R000100030004-5

I. Statement of Issue/Challenge - Surge Collection and Analysis

Our Definition:

A rapid increase in intelligence coverage - collection, processing and analysis - including an increase in the output of finished intelligence, of a specific country or region for which we were not able to specifically budget. The period of interest may last from weeks to many months.

### Assumptions:

- 1) The production and deployment of additional overhead collectors will be treated by the NRO and not us.
- 2) Tasking of existing NRO, NASA, and NSA collection assets will be in accordance with established practices.
- 3) Tasking of NPIC and NSA for processing of collected surge intelligence will also be in accordance with established practices.
- 4) Existing cooperative agreements between CIA and others (State, DOD elements, etc.) will be honored.
- 5) The applicability of technical collection systems against a particular surge collection problem are very highly dependent on the circumstances and cannot be treated specifically in this paper.

NOTE: In sections III and IV take the opportunity to point out desired corrections to any shortcomings known or predicted in the established practices and agreements mentioned in assumptions 2, 3, and 4 above.

の上げに

### Approved For Release 2005/07/12: CIA-RDP85-00988R000100030004-5

### SURGE COLLECTION AND ANALYSIS

II,	III,	IV Suggested Outline	Responsible
		Broadcast Monitoring SIGINT (W/O Overhead) HUMINT	FBIS OSO DO
		<ol> <li>DO including SOG</li> <li>OTS Support</li> </ol>	DO
	D.	Crisis Management	ORD
	Ε.	Analysis/Reporting	NFAC
	F.	Support	
		<ol> <li>Communications</li> <li>Logistics</li> <li>Finance (including Monetary)</li> </ol>	O/C O/L O/F

- \* Limit each paragraph (e.g., IIA or IIIF) to a single double-spaced side (typed please).
- ° Assumptions will be stated in Section I. S&T Staff will write Section I so send your necessary assumptions to S&T Staff ASAP. Hand carry or fax.

25X1 ° Team Leader: C/PD/PRS/DDS&T 25X1
25X1 PD Members:

MAIL DOMESS - 108 GEGO

SECRET

# THINKING POINTS SURGE COLLECTION AND ANALYSIS

I. Statement of Issue/Challenge

Definition
How Team Sees It
Assumptions/Caveats
NRO Deployments
Tasking of NRO/NASA/DOD Assets
Tasking of Sigint Assets
Tasking of NPIC/NSA for Processing
Necessary Cooperation of State/DOD Support
Technical Collection Dependent on Circumstance

II. Existing Capabilities/Plans

What is in FY-82 thru 86 Prog?
What can we/do we do now?
(present approach)
Redeployment of existing assets
OTS QRC
OSO QRC
FBIS QRC?
OSO/
Present mechanism of constituting crisis/task teams?

III. The Gap - What more should we do?

More of something
New approaches
R&D Required
From concrete examples of recent crises - what was lacking?
QRC Commo Support

IV. Increments to Capabilities

25X1

What to do about gaps
Broad view
Resource Requirements, timing
MOU's with Other Agencies
A surge contingency plan

25X1

25X1

Approved For Release 2005/07/12 : CIA-RDP85-00988R000100030004-5

## Approved For Release 2005/07/12 : CIA-RDP85-00988R900100030004-5

SECRET

## SURGE COLLECTION & ANALYSIS TEAM MEMBERS

NAME	ORGANIZATION	25X1 BLACK/RED-SECURE
5X1	Planning Div/ODDS&T	
	SAG/OD&E FRIS/Operations	
	OL/P&PS	
	NFAC/OPA/EXO	
	OL/SD	
	OF/MD	
	NPIC	
	NFAC/OSR OC	
	NFAC	
	DDO/EPDS	
	DDS&T/OSO	
	S&T/OSO	
	PRS/O/DDS&T	
	PRS/O/DDS&T ORD/Ames Bldg.	
i	I UNDIAMES DIUG.	i l